

Appl. No. 09/617,169
Amdt. dated 3/31/2004
Reply to Office Action of October 21, 2003

PATENT

Amendments to the Drawings:

The attached sheets of drawings include changes to Figs. 2, 5A, 5B, 8A, 8B, and 8C. These sheets, which include Figs. 2, 5A, 5B, 8A, 8B, and 8C replace the original sheets including Figs. 2, 5A, 5B, 8A, 8B, and 8C, respectively.

Attachment: Replacement Sheets
Annotated Sheets Showing Changes

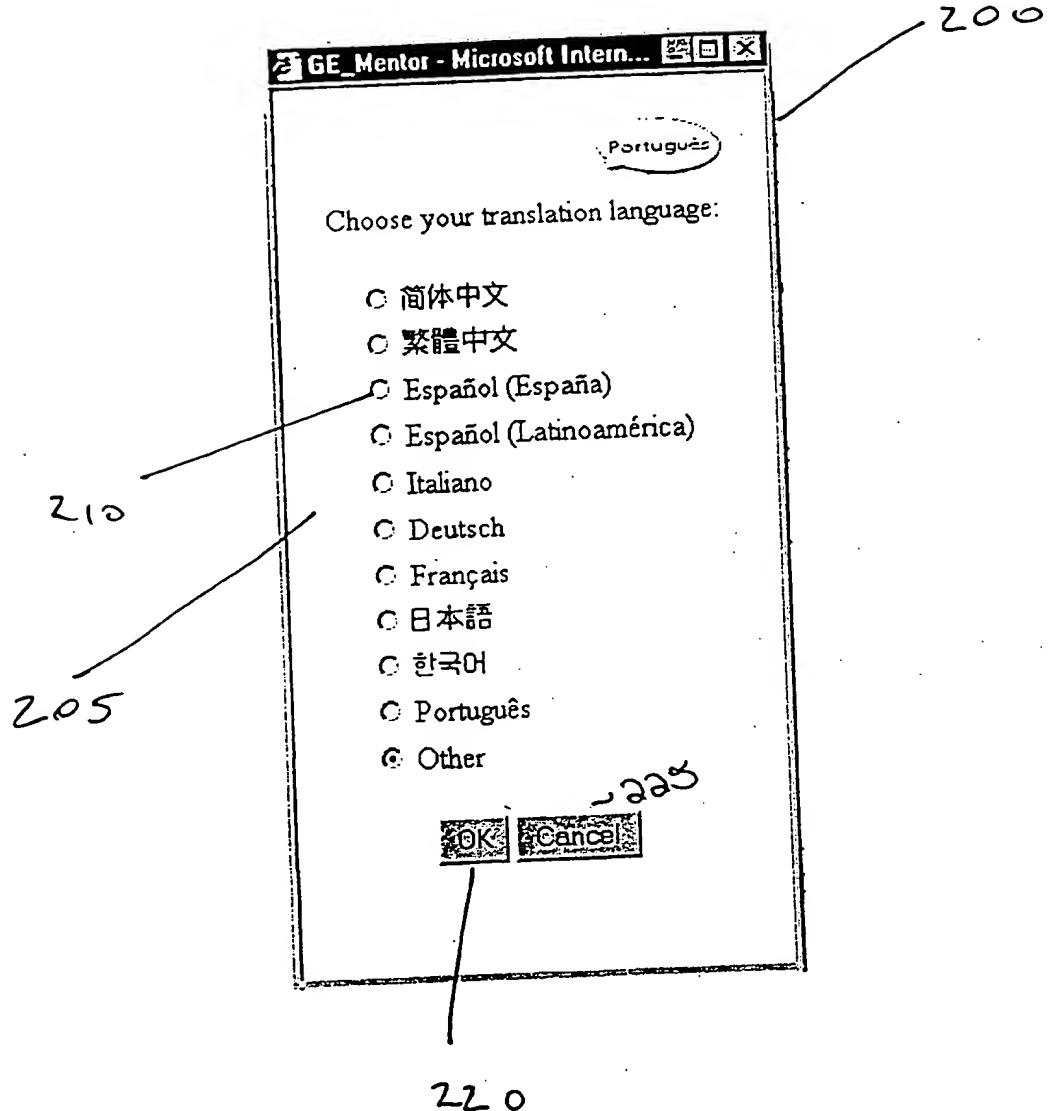


FIG. 2

```

/*
* javascript code used to draw large original page and then to open small
* Traveling Translator window
*/
//provides return key functionality
function loadPage() {
var f = getFrame(1).document.forms;
if (f & f[0]) {
f[0].Loc.onkeydown = checkKey;
f[0].Loc.focus();
}
}
// opens new window
function loadNew() {
Obj.Win = "trav";
var lang = User.Lang ? User.Lang : gelLang();
var newU = window.getFrame(1).document.URLForm.Loc.value;
if (lang == "EN") {
alert("First choose a translation language.");
return(false);
}
else if (newU.length < 8) // 540
alert("Please enter a valid URL"); // 550
else
{
var lw = 200;
var lh = 500;
var lf="height=" + lh + ",width=" + lw +
",resizable=yes,scrollbars=no,toolbar=no,menubar=no,status=no,location=no,left=3
,top=30";
var o=new Object();
o.ClassId=204;
o.Id=203672;
var lnk=doLinkStr(o, Obj.Lang, false);
window.open(lnk, "transWord", lf);
}
}
//searches for return key press
function checkKey(e)
{
var returnKey = "13";
var key;
if(isIE)
    key = window.getFrame(1).event.keyCode;
else
    key = e.which;
if(returnKey == key) {
    loadNew();
    return(false);
}
}

```

FIG. 5A

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//returns text for appropriate user language
function drawCopy()
{
  ulang=Obj.Lang
  var whichVar="";
  if (ulang=="DE-DE")
    whichVar="<=var4>"
  if (ulang=="FR-FR")
    whichVar="<=var5>"
  if (ulang=="IT-IT")
    whichVar="<=var6>"
  if (ulang=="JA-JP")
    whichVar="<=var7>"
  if (ulang=="PT-BR")
    whichVar="<=var8>"
  if (ulang=="ES-MX")
    whichVar="<=var9>"
  if (ulang=="ES-ES")
    whichVar="<=var10>"

  return whichVar;
}

//we don't support Chinese or Korean -- this checks for that
function goodLang() {
  var p = parent;
  if (natLang() == langArray[7] || natLang() == langArray[8] || natLang() ==
  langArray[9])
    return false;
  else
    return true;
}

// draws form header
function noLink() {
  var s = "";
  if (goodLang())
  {
    s += "<form name=URLForm><=var2><br><input type=text name=Loc size=20
value=http://> <input type='button' name='Go' value='<=var11>
onClick='parent.loadNew()'></form>"; }
  return s;
}

```

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FIG. 5B

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/*
 * javascript code used to draw small window, create server query
 * and open new large window as requested by user
 */
//differentiates between traveling translator and
//translate word feature of site (same functionality)

function loadPage() {
    var sel=getURLParam("transword");
    var f = window.frames[0].document.forms;
    if (f && f[0])
        f[0].onkeydown = checkKey;

    if (window.opener)
    {
        if (window.opener.Obj.Win == "trav")
            openWin();
        else
            getDef(sel);
    }
}

//opens new browser window for requested url
function openWin() {

    var lw = 200;
    var lh = 350;
    var sw = screen.width;
    var sh = screen.height;
    var bf="resizable,scrollbars,toolbar,status,location,menubar";
    var bf += "height="+(sh-130)+",width=" + (sw-lw-25) + ",left=" + (lw+15) +
    ",top=30";
    var site=window.opener.frames[1].document.URLForm.Loc.value;
    var win=window.open(site, "outside", bf);
    if (!isIE || isIEST)
        win.focus();
    getFrame(0).document.forms[0].search.focus();
}

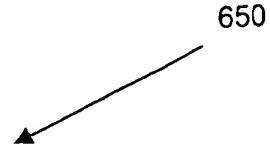
//call to server for translation
function getDef(sel)
{
    var lang = User.Lang ? User.Lang : geLang();
    var f = getFrame(0).document.forms[0];
    if (sel == "true")
        sel = f.search.value;

    dirStr="";
    if (sel != "" && sel != "undefined")
    {
        f.search.value = sel;
        sel = sel.replace(/\s+|\s+$/,"");
        var tdStr = serverPath() + "reference/td/td.asp";
        f.lang.value = lang
    }
}

```

FIG. 8A

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f.action = tdStr;
f.target = 'bottom';
f.submit();
setTimeout("getFrame(0).document.forms[0].search.focus()", 1500);

}
else if (sel == "" & window.opener.Obj.word)
alert("Please enter a word");

}

// determine which language to display translation direction choices
function getFirstVar()
{
var ulang = User.Lang ? User.Lang : geLang();
var whichVar="";
if (ulang=="DE-DE")
whichVar="<=var2>";
if (ulang=="FR-FR")
whichVar="<=var8>";
if (ulang=="IT-IT")
whichVar="<=var6>";
if (ulang=="JA-JP")
whichVar="<=var10>";
if (ulang=="PT-BR")
whichVar="<=var12>";
if (ulang=="ES-MX")
whichVar="<=var14>";
if (ulang=="ES-ES")
whichVar="<=var16>"

return whichVar;
}

function getSecVar()
{
var ulang = User.Lang ? User.Lang : geLang();
var whichVar="";
if (ulang=="DE-DE")
whichVar="<=var3>";
if (ulang=="FR-FR")
whichVar="<=var9>";
if (ulang=="IT-IT")
whichVar="<=var7>";
if (ulang=="JA-JP")
whichVar="<=var11>";
if (ulang=="PT-BR")
whichVar="<=var13>";
if (ulang=="ES-MX")
whichVar="<=var15>";
if (ulang=="ES-ES")
whichVar="<=var17>"

return whichVar;
}

```

FIG. 8B

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```

// determine if Traveling Translator or Translate Word image appears on top of
the page
function getImage()
{
var s = "";
if (window.opener && window.opener.Obj.Win == "trav")
  s += "<img src=../gimg/tt_label.jpg border=0>";
else
  s += "<img src=../gimg/ttword.gif border=0>";
return s;
}
// uses smaller text box for double-byte Netscape users
function getBoxSize()
{
s = "";
s += "<input type=text name=search size=";
if (useDByte() || !isIE || User.Lang == "JA-JP")
  s += "12>";
else
  s += "25>";
return s;
}

// looks for return key being pressed
function checkKey(e)
{
var returnKey = "13";
var key;

if(isIE)
  key = window.getFrame(0).event.keyCode;
else
  key = e.which;

if(returnKey == key) {
  sel = getFrame(0).document.forms[0].search.value;
  getDef(sel);
  return(false);
}
}

//resize function for netscape users who resize their window
if (!window.saveInnerWidth) {
  window.onresize = resizeIt;
  window.saveInnerWidth = window.innerWidth;
  window.saveInnerHeight = window.innerHeight;
}

function resizeIt() {
  if (saveInnerWidth < window.innerWidth ||
      saveInnerWidth > window.innerWidth ||
      saveInnerHeight > window.innerHeight ||
      saveInnerHeight < window.innerHeight)
  {
    window.history.go(0);
  }
}

```

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FIG. 8C